

CLAIMS

1. A polymer composition comprising:

(A) a polymer containing chlorine atoms, the polymer  
5 being produced by polymerizing cationically polymerizable  
monomers with an initiator in the presence of a Lewis acid  
catalyst; and

(B) a double salt containing magnesium and aluminum as  
metal atoms.

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2. The polymer composition according to Claim 1, wherein  
the polymer is an isobutylene block copolymer including a  
block which does not contain isobutylene as a principal  
component and a block which contains isobutylene as a

15 principal component.

3. The polymer composition according to either Claim 1 or  
2, wherein the double salt containing magnesium and aluminum  
as metal atoms is a double salt of a hydroxide and a

20 carbonate.

4. The polymer composition according to Claim 3, wherein  
the double salt containing magnesium and aluminum as metal  
atoms is a hydrotalcite.

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